

Talent Control Officer
National Security Agency

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Attn: [REDACTED]

Photographic Intelligence Center
Military Scientific Division

Information on three Areas of Possible Missile Significance.

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The following information from CHES material is submitted in answer to a verbal request by [REDACTED] on 10 November 1959.

1. A possible missile instrumentation site is located at 48°22'N - 51°33'E near the town of Kulagino on the Ural River. It consists of a large gable roofed building, 140 by 60 feet, two smaller buildings and several possible instrumentation stations. A lattice tower, about 100 feet high, is located 3.6 nautical miles to the west and a possible cable can be traced from the tower to the vicinity of the instrumentation site.

2. A missile impact area is located at 48°32'N - 47°09'E, 40 nautical miles east-northeast of Vladimirovka Airfield. It consists of at least 18 long narrow linear ground scars or skid marks oriented in a general northeast/southwest direction. These are possibly caused by an object having a low angle of approach. An unusual 1,000 foot long four sectioned, lattice type structure, possibly used as a target is present near the scars.

3. A fenced group of buildings is located three nautical miles south of Chelkar at 47°47'N - 59°37'E. These buildings are situated about one mile from the south end of the Chelkar Airfield runway. Although this site

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